

# CA-GS24

## 24 Port Gigabit Ethernet Switch



Cadyce Gigabit Ethernet Switch, CA-GS24 provides 24 10/100/1000Mbps Auto-Negotiation RJ45 ports. All ports support Auto MDI/MDIX function, eliminating the need for crossover cables or Uplink ports. Its Green Ethernet Technology provides high performance with minimum power consumption.



### Features:

- 24 x 10/100/1000Mbps RJ45 ports
- Supports MAC address self-learning and auto MDI/MDIX
- Supports 16K MAC address table
- 48 Gbps Switching Capacity
- 3.5Mbit SDRAM Packet buffer
- Fanless design to make sure it works quietly without disturbing your family
- Standard 19-inch steel case • Plug and play, no configuration required



### Specifications:

Hardware	
Interface	24 x 10/100/1000Mbps RJ45 port, Auto-Negotiation, Auto MDI/MDIX
LED	PWR, 1-24 10/100/1000M, 1-24 LINK/ACT
Power Supply	100-240 V AC/50-60Hz
Dimensions (L x W x H )	432 x 200 x 44 mm
Switching Features	
Standard	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX, IEEE 802.3ab 1000BASE-T, IEEE 802.3x Flow Control, IEEE 802.3az
Access Method	CSMA/CD
Transmission Method	Store and Forward
Data Transmission Rate	10/100Mbps (Half-duplex) 20/200Mbps (Full-duplex)
Switching Fabric Capacity	48Gbps
Built-in Buffer	3.5M bits
Jumbo Frame	9KB
MAC Address Table	16K, auto-learning & auto-aging
Others	
Certification	FCC, CE, KC, BSMI
Environment	Operating Temperature: 0°C ~40°C Storage Temperature: -40°C ~70°C Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

#### Package Contents:

CA-GS24 | Power Cord  
Quick Installation Guide  
Mounting Brackets

#### Compatible OS...

Windows OS  
Mac OS

#### Compatible with...

All USB 2.0 & 3.0 enabled devices.

#### EAN Code:

CA-GS24 - 700371491314

#### Other Products:

CA-PS800 | CA-PS541 | CA-GS8

**Box:** L 432mm X W 200mm X H 44mm  
L 17 in X W 7 in X H 1 in

#### Certifications:



[www.cadyce.com](http://www.cadyce.com)

Cadyce is a registered trademark. All other trademarks belong to their respective proprietors.  
Copyright ©. All rights reserved.